

97.8

<u>Customer</u>	<u>Quantity</u>	<u>Product</u>	<u>Weight in Metric Tons and Remarks</u>
b. Generators			
Lauta	1	induction shaft (Induktorwelle)	3.1) on hand
	2	caps	0.35)
Lauchhammer	1	induction shaft	9.1)
	2	caps	0.56) lacking
Peenemuende	1	induction shaft	9.1)
	2	caps	0.56)
Hagdeburg	1	induction shaft	15.5) on hand
	2	caps	1.16)
Kulkwitz	1	induction shaft	15.5)
	2	caps	1.16)
Jonny Scheer	2	induction shafts	each 6.3)
	4	caps	0.9)
USSR experts	2	induction shafts	each 9.1) lacking
	4	caps	1.16)

2. The following is a list of forged pieces for turbines and generators ordered abroad

<u>Power in Million Watts</u>	<u>Quantity</u>	<u>Ordered from</u>	<u>Contract</u>	<u>Delivery Deadline</u>	<u>Date of Delivery</u>	<u>New Delivery Deadline</u>
a. Generator shafts						
32	1	Mashinexport USSR	April 1952	Third Quarter 1952	18 January 1953	
32	1	Mashinexport USSR	April 1952	Third Quarter 1952	22 January 1953	
32	1	Mashinexport USSR	April 1952	Third Quarter 1952	-	First Quarter 1953
25	1	Mashinexport USSR	April 1952	Third Quarter 1952	18 January 1953	
12.5	2	Ferronet Czechoslovakia	December 1952	1 May 1953 1 June 1953	-	Fourth Quarter 1953
8	2	Ferronet Czechoslovakia	December 1952	1 June 1953 1 July 1953		
3.2	1	Ferronet Czechoslovakia	December 1952	1 September 1953		
b. Induction caps						
12.5	2	Ferronet Czechoslovakia	December 1952	30 November 1953		
12.5	6	Ferronet Czechoslovakia	September/October 1952	October 1953		

3. The following promises of delivery have been made orally without any previous contract. These promises of deliveries of forced pieces from the USSR have been made to the Ministry of Foreign Trade and to the DIA

<u>Power in Million Watts</u>	<u>Quantity</u>	<u>Product</u>
32	3	induction shafts
	6	induction caps
25	6	induction shafts
	12	induction caps
20	2	induction shafts
	4	induction caps
12.5	9	induction shafts
	16	induction caps
8	4	induction shafts
	10	induction caps

Turbine shafts

(to Position 1) 4 x 32 million watts

(to Position 2) 3 x 32 million watts

The complete 32-million-watt turbine shaft consists of part of Position 1 and Position 2 respectively.